

=> e rollins, scott ?/in

E#	FILE	FREQUENCY	TERM
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E1	USPAT	1	ROLLINS, ROBERT/IN
E2	USPAT	6	ROLLINS, SCOTT/IN
E3	USPAT	0 -->	ROLLINS, SCOTT ?/IN
E4	USPAT	2	ROLLINS, SCOTT A/IN
E5	USPAT	1	ROLLINS, SCOTT S/IN
E6	USPAT	1	ROLLINS, STEPHEN M/IN
E7	USPAT	1	ROLLINS, THOMAS/IN
E8	USPAT	1	ROLLINS, THOMAS E/IN
E9	USPAT	11	ROLLINS, THOMAS J/IN
E10	USPAT	1	ROLLINS, TROY E/IN
E11	USPAT	1	ROLLINS, WAYNE/IN
E12	USPAT	1	ROLLINS, WILLIAM H/IN

=> s e2-e5

6 "ROLLINS, SCOTT"/IN
6 "ROLLINS, SCOTT ?"/IN
 (ROLLINS, SCOTT /IN)
2 "ROLLINS, SCOTT A"/IN
1 "ROLLINS, SCOTT S"/IN
L1 9 ("ROLLINS, SCOTT"/IN OR "ROLLINS, SCOTT ?"/IN OR "ROLLINS,
SCO TT A"/IN OR "ROLLINS, SCOTT S"/IN)

=> d 11 1-9

1. 5,891,645, Apr. 6, 1999, Porcine E-selectin; **Scott Rollins**, et al., 435/69.1, 320.1, 325; 536/23.5 [IMAGE AVAILABLE]
2. 5,871,997, Feb. 16, 1999, Methods and compositions for protecting retroviral vector particles and producer cells from inactivation by complement via reduction of the expression or recognition of galactose alpha (1,3) galactosyl epitopes; Russell P. Rother, et al., 435/235.1, 238, 239, 325 [IMAGE AVAILABLE]
3. 5,853,722, Dec. 29, 1998, Use of C5-specific antibodies for reducing immune and hemostatic dysfunctions during extracorporeal circulation; **Scott Rollins**, et al., 424/145.1, 140.1; 530/388.25, 389.3 [IMAGE AVAILABLE]
4. 5,847,082, Dec. 8, 1998, Terminal complement inhibitor fusion proteins; Russell Rother, et al., 530/350; 435/69.7 [IMAGE AVAILABLE]
5. 5,705,732, Jan. 6, 1998, Universal donor cells; Peter J. Sims, et al., 800/17; 536/23.1; 800/14, 18 [IMAGE AVAILABLE]
6. 5,627,264, May 6, 1997, Chimeric complement inhibitor proteins; William L. Fodor, et al., 530/350, 380 [IMAGE AVAILABLE]
7. 5,624,837, Apr. 29, 1997, Nucleic acid encoding chimeric complement inhibitor proteins; William L. Fodor, et al., 435/325, 320.1, 357; 536/23.4 [IMAGE AVAILABLE]
8. 5,562,904, Oct. 8, 1996, Retroviral transduction of cells using soluble complement inhibitors; Russell P. Rother, et al., 424/145.1, 130.1, 141.1; 514/44 [IMAGE AVAILABLE]
9. 5,138,847, Aug. 18, 1992, Refrigerant recovery and processing apparatus and methods; **Scott S. Rollins**, 62/292, 474 [IMAGE AVAILABLE]

AVAILABLE]

=> s c5 and (nephritis or glomerulonephritis)

16633 C5
1199 NEPHRITIS
1341 GLOMERULONEPHRITIS
L2 222 C5 AND (NEPHRITIS OR GLOMERULONEPHRITIS)

=> s l2 and (antibod?) (P) (inhibit? or antagoni? or suppress? or diminish? or
decreas? or antagoni?)

34898 ANTIBOD?
272182 INHIBIT?
21769 ANTAGONI?
132047 SUPPRESS?
95000 DIMINISH?
633856 DECREAS?
21769 ANTAGONI?
14733 (ANTIBOD?) (P) (INHIBIT? OR ANTAGONI? OR SUPPRESS? OR DIMINIS
H?
OR DECREAS? OR ANTAGONI?)
L3 166 L2 AND (ANTIBOD?) (P) (INHIBIT? OR ANTAGONI? OR SUPPRESS? OR
DIM
INISH? OR DECREAS? OR ANTAGONI?)

=> s l3/clm

716 C5/CLM
87 NEPHRITIS/CLM
97 GLOMERULONEPHRITIS/CLM
9321 ANTIBOD?/CLM
58750 INHIBIT?/CLM
2500 ANTAGONI?/CLM
15086 SUPPRESS?/CLM
5512 DIMINISH?/CLM
70526 DECREAS?/CLM
2500 ANTAGONI?/CLM
1014 (ANTIBOD?/CLM) (P) (INHIBIT?/CLM OR ANTAGONI?/CLM OR SUPPRESS
?/C
LM OR DIMINISH?/CLM OR DECREAS?/CLM OR ANTAGONI?/CLM)
L4 0 ((C5/CLM AND (NEPHRITIS/CLM OR GLOMERULONEPHRITIS/CLM)) AND
(A
NTIBOD?/CLM) (P) (INHIBIT?/CLM OR ANTAGONI?/CLM OR SUPPRESS?/
CLM
OR DIMINISH?/CLM OR DECREAS?/CLM OR ANTAGONI?/CLM))

=> s l2(P) (antibod?) (P) (inhibit? or antagoni? or suppress? or diminish? or
decreas? or antagoni?)

WARNING - PROXIMITY OPERATOR PRECEDENCE LEVEL CONFLICTS OR IS NOT CONSIS
TENT WITH

FIELD CODE - 'AND' OPERATOR ASSUMED 'L2(P) (ANTIBOD?)

WARNING - PROXIMITY OPERATOR PRECEDENCE LEVEL CONFLICTS OR IS NOT CONSIS
TENT WITH

FIELD CODE - 'AND' OPERATOR ASSUMED 'ANTIBOD?) (P) (INHIBIT?)

34898 ANTIBOD?
272182 INHIBIT?
21769 ANTAGONI?
132047 SUPPRESS?
95000 DIMINISH?
633856 DECREAS?
21769 ANTAGONI?
L5 194 L2(P) (ANTIBOD?) (P) (INHIBIT? OR ANTAGONI? OR SUPPRESS? OR DI
MIN